Claims

- 1. A method for machine weaving an at least two-ply, one-piece airbag or air tube, the method comprising weft threads of differing dtex woven in at least one ply.
- 2. The method as set forth in claim 1 further comprising, picking on the one hand, standard weft threads of a first dtex and, on the other, reinforcement weft threads having a second, more particularly at least 25% higher dtex.
- 3. The method as set forth in claim 2 further comprising picking said weft threads having the second, higher dtex with no change in the weft set.
- 4. The method as set forth in claim 1 further comprising picking said weft threads having a higher third dtex.
- 5. A method for machine weaving an at least two-ply, one-piece airbag or air tube, wherein weft threads of differing dtex are woven in at least one ply and wherein said weft threads having a defined dtex are picked only in defined warp thread length regions.

- 6. The method as set forth in claim 5 further comprising picking, on the one hand, standard weft threads of a first dtex and, on the other, reinforcement weft threads having a second, more particularly at least 25% higher dtex.
- 7. The method as set forth in claim 6 further comprising picking said weft threads having the second, higher dtex with no change in the weft set.
- 8. The method as set forth in claim 5 further comprising picking weft threads having a higher third dtex.
- 9. A method for machine weaving an at least two-ply, one-piece airbag or air tube, wherein weft threads of differing dtex are woven in at least one ply and wherein said weft threads having a defined dtex are picked only in defined warp thread length regions wherein part of said weft threads are interwoven only in defined width regions of the air bag.
- 10. The method as set forth in claim 9 further comprising non-interwoven regions of said weft threads are parted from the airbag or air tube as just woven in the weaving machine.

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- 11. The method as set forth in claim 9 further comprising picking, on the one hand, standard weft threads of a first dtex and, on the other, reinforcement weft threads having a second, more particularly at least 25% higher dtex.
- 12. The method as set forth in claim 11 further comprising picking said weft threads having the second, higher dtex with no change in the weft set.
- 13. The method as set forth in claim 9 further comprising employing monofil threads as said weft threads.